

Refine Search

Search Results -

Terms	Documents
L25 and (amount or content or concentration or percent) with (oxidizer or oxidizing agent or oxidant or hydrogen peroxide or monopersulfate or iodate or perphthalate or peracetic acid or persulfate or bromate or perbromate or perchlorate or periodate or ferric nitrate) and (amount or content or concentration or percent) with (imino or amino guanidine hydrochloride or formamidinesulfinic acid or formamidine sulfinic or 1,3-diphenyl guanidine or 1-methyl-3-nitroguanidine or guanidine hydrochloride or tetramethylguanidine or 2,2-azobis (dimethyl-propionamidine)di-HCl or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or carbohydrazide or acetic hydrazide or semicarbazide hydrochloride or 1,2-diformylhydrazine or methylhydrazino-carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide or hydrazine) and (amount or content or concentration or percent) with ((tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) with (salt or nitrate or fluoride or sulfate or hydroxide) or organic adj2 ammonium salt or quaternary ammonium salt)	21

Database:

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L25 and (amount or content or concentration or percent) with (oxidizer or oxidizing agent or oxidant or hydrogen peroxide or monopersulfate or iodate or

<u>L28</u>	perphthalate or peracetic acid or persulfate or bromate or perbromate or perchlorate or periodate or ferric nitrate) and (amount or content or concentration or percent) with (imino or amino guanidine hydrochloride or formamidinesulfinic acid or formamidine sulfinic or 1,3-diphenyl guanidine or 1-methyl-3-nitroguanidine or guanidine hydrochloride or tetramethylguanidine or 2,2-azobis (dimethyl-propionamidine)di-HCl or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or carbonylhydrazide or acetic hydrazide or semicarbazide hydrochloride or 1,2-diformylhydrazine or methylhydrazino-carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide or hydrazine) and (amount or content or concentration or percent) with ((tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) with (salt or nitrate or fluoride or sulfate or hydroxide) or organic adj2 ammonium salt or quaternary ammonium salt)	21	<u>L28</u>
<u>L27</u>	L26 and (polishing or planarizing or planarization or cmp)	203	<u>L27</u>
<u>L26</u>	L25 and ph	5519	<u>L26</u>
<u>L25</u>	(oxidizer or oxidizing agent or oxidant or hydrogen peroxide or monopersulfate or iodate or perphthalate or peracetic acid or persulfate or bromate or perbromate or perchlorate or periodate or ferric nitrate) and (amino guanidine hydrochloride or formamidinesulfinic acid or formamidine sulfinic or 1,3-diphenyl guanidine or 1-methyl-3-nitroguanidine or guanidine hydrochloride or tetramethylguanidine or 2,2-azobis (dimethyl-propionamidine)di-HCl or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or carbonylhydrazide or acetic hydrazide or semicarbazide hydrochloride or 1,2-diformylhydrazine or methylhydrazino-carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide or hydrazine) and ((tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) with (salt or nitrate or fluoride or sulfate or hydroxide) or organic adj2 ammonium salt or quaternary ammonium salt)	6332	<u>L25</u>
<u>L24</u>	(oxidizer or oxidizing agent) and (acetamide hydrochloride or amino guanidine hydrochloride or arginine or formamidine or formamidinesulfinic acid or formamidine acetate or 1,3-diphenyl guanidine or 1-methyl-3-nitroguanidine or guanidine hydrochloride or tetramethylguanidine or 2,2-azobis (dimethyl-propionamidine)di-HCl or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or carbonylhydrazide or acetic hydrazide or semicarbazide hydrochloride or 1,2-diformylhydrazine or methylhydrazino-carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide) and (tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) with (salt or nitrate or fluoride or sulfate or hydroxide) and (polishing or planarizing or planarization or cmp)	44	<u>L24</u>
<u>L23</u>	(oxidizer or oxidizing agent) and tetramethyl guanidine and (polishing or planarizing or planarization or cmp)	1	<u>L23</u>
<u>L22</u>	(oxidizer or oxidizing agent) and tetramethylguanidine and (polishing or planarizing or planarization or cmp)	21	<u>L22</u>
<u>L21</u>	arginine adj 1 adj arginine	225	<u>L21</u>
<u>L20</u>	(tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) with (salt or nitrate or fluoride or sulfate or hydroxide)	32	<u>L20</u>

	same aliphatic quaternary ammonium (tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) with (salt or nitrate or fluoride or sulfate or hydroxide) and (polishing or planarizing or planarization or cmp) same aliphatic near2 ammonium	4	L19
L18	(tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) with (salt or nitrate or fluoride or sulfate or hydroxide) and (polishing or planarizing or planarization or cmp) same aliphatic quaternary ammonium	1	L18
L17	(oxidizer or oxidizing agent) and (acetamide hydrochloride or amino guanidine hydrochloride or arginine or formamide or formamidesulfinic acid or formamide acetate or 1,3-diphenyl guanidine or 1-methyl-3-nitroguanidine or guanidine hydrochloride or tetramethylguanidine or 2,2-azobis (dimethyl-propionamide)di-HCl or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or carbonylhydrazide or acetic hydrazide or semicarbazide hydrochloride or 1,2-diformylhydrazine or methylhydrazino-carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide) and (tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) with (salt or nitrate or fluoride or sulfate or hydroxide) and (polishing or planarizing or planarization or cmp)	44	L17
L16	L14 and (polishing or planarizing or planarization or cmp)	7	L16
L15	L14 and abrasive	4	L15
L14	L3 and (tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) with (salt or nitrate or fluoride or sulfate or hydroxide)	184	L14
L13	L3 and (tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) with salt	78	L13
L12	L11 and (polishing or planarizing or planarization or cmp or polish or abrasive).ti. (abrasive or polishing (particle or particulate or grit or grain)) and (tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) and amino acid	48	L12
L11		190	L11
L10	L3 and (abrasive or polishing (particle or particulate or grit or grain))	64	L10
L9	L3 and (tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium salts)	260	L9
L8	L1 and (tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium salts)	680	L8
L7	L5 and (tetraethyl ammonium or tetraethylammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium salts)	7	L7
L6	20050066585	2	L6

<u>L5</u>	L3 and (abrasive or polishing (particle or particulate or grit or grian))	64	<u>L5</u>
<u>L4</u>	L3 and abrasive	64	<u>L4</u>
<u>L3</u>	(oxidizer or oxidizing agent) and (acetamidine hydrochloride or amino guanidine hydrochloride or arginine or formamidine or formamidinesulfinic acid or formamidine acetate or 1,3-diphenyl guanidine or 1-methyl-3-nitroguanidine or guanidine hydrochloride or tetramethylguanidine or 2,2-azobis (dimethyl-propionamidine)di-HCl or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or carbohydrazide or acetic hydrazide or semicarbazide hydrochloride or 1,2-diformylhydrazine or methylhydrazino-carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide) and quaternary ammonium salt	1002	<u>L3</u>
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L2</u>	(oxidizer or oxidizing agent) and (acetamidine hydrochloride or amino guanidine hydrochloride or arginine or formamidine or formamidinesulfinic acid or formamidine acetate or 1,3-diphenyl guanidine or 1-methyl-3-nitroguanidine or guanidine hydrochloride or tetramethylguanidine or 2,2-azobis (dimethyl-propionamidine)di-HCl or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or carbohydrazide or acetic hydrazide or semicarbazide hydrochloride or 1,2-diformylhydrazine or methylhydrazino-carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide) and quaternary ammonium salt	996	<u>L2</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L1</u>	(oxidizer or oxidizing agent) and (acetamidine hydrochloride or amino guanidine hydrochloride or arginine or formamidine or formamidinesulfinic acid or formamidine acetate or 1,3-diphenyl guanidine or 1-methyl-3-nitroguanidine or guanidine hydrochloride or tetramethylguanidine or 2,2-azobis (dimethyl-propionamidine)di-HCl or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or carbohydrazide or acetic hydrazide or semicarbazide hydrochloride or 1,2-diformylhydrazine or methylhydrazino-carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide) and ammonium salt	2602	<u>L1</u>

END OF SEARCH HISTORY